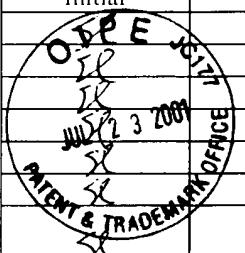


Form PTO-1449 (Rev. 2-32)		U.S. Department of Commerce Patent & Trademark Office		Atty. Docket No. Q61219	Serial No. 09/777,682 Confirmation No.: 3337		
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				Applicant: Yuji ISODA			
				Filing Date: February 7, 2001	Group: 2878		
U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date (if appropriate)
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
SL		Research Disclosure, "Method and device for recording and transducing an electromagnetic energy pattern", June 1983, pp. 229-231					
SL		Medical Physics, "X-ray imaging using amorphous selenium: Photoinduced discharge (PID) readout for digital general radiography", Vol. 22, No. 12, December 1995, pp. 1983-1996					
EXAMINER: <i>SL</i>		DATE CONSIDERED: <i>9/17/02</i>					
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